CORONAVIRUS DISEASE 2022

Media Release-46 (PSA220050)



Data as reported by the American Samoa Department of Health by 1:00 PM on April 9, 2022

Situational Summary

On April 8, 2022, a total of 753 tests were conducted by both DOH and LBJ. Amongst those tested, 79 yielded positive results, of which 37 were treated. No new hospitalizations were reported. One (1) new COVID-related death was reported by LBJ to DOH. The cumulative COVID-19 case count is now estimated at 5,341. Our collective data shows that 3,236 individuals who previously tested positive have now recovered or have completed their 14 days of isolation. There are zero patients currently hospitalized due to COVID-19 and a total of twelve (12) deaths related to COVID-19 have been documented.

American Samoa's vaccination coverage of Individuals who are fully vaccinated currently stands at 83.4%. DOH also continues to encourage the community to get vaccinated if they have not done so. COVID-19 vaccines are working very well to prevent severe illness, hospitalizations, and death. Vaccine effectiveness against COVID infection decreases over time, and boosters increase your protection against COVID-19.

Schedule

A finalized schedule for COVID-19 test and vaccination clinics is forthcoming.

Well Baby Clinic Services will also be open beginning Monday, April 11, to Thursday, April 15, at Fagaalu and Tafuna.

Village	cases	Village	cases	Village	cases
Tafuna	919	Fagasa	61	Fagaitua	14
Nuuuli	607	Futiga	60	Auto	14
Leone	409	Leloaloa	39	Auasi	13
ttiiti	314	Utulei	37	Amanave	13
Pago Pago	297	AASU	35	Faganeanea	12
Vaitogi	250	Matuu	33	Alao	12
Pavaiai	243	Aoa	33	Alega	10
Faleniu	236	Amouli	33	Masefau	9
Aua	164	Afono	31	Fatumafuti	9
Mapusagafou	147	Atuu	29	Masausi	8
Malaeimi	130	Alofau	28	Amaua	6
Fagatogo	130	Tula	27	Sailele	5
Vailoa	127	Seetaga	25	Nua	4
Malaeloa	127	Satala	23	Onenoa	3
Fagaalu	98	Fagalii	22	Afao	3
Mesepa	95	Asili	18	Pagai	2
Laulii	90	Aunuu	17	Agugulu	2
Aoloau	78	Amaluia	17	Utumea East	1
Vatia	74	Failolo	16	Fagamalo	1
Taputimu	66	Poloa	15		

